

AP Macroeconomics

Practice scoring worksheet

Record a complete practice attempt, check the long/short response weighting and turn a missed graph, calculation or explanation into a repair plan.

Fall 2026 CED weights: 66.65% and 33.35%. Weighted practice only; no official composite or AP 1-5 prediction.

Use a complete matching practice set and its scoring guide. Enter whole earned points; a blank is not zero. Name / date / practice source: _____

Input	Maximum	Worked example	Your score
Multiple choice	60	44	
Long free response	10	7	
Short free response 2	5	4	
Short free response 3	5	3	

1. Check the worked example

$MCQ \div 60 \times 66.65 + (\text{long FRQ} + \text{short FRQ 2} + \text{short FRQ 3}) \div 20 \times 33.35$

Multiple choice: $44 \div 60 \times 66.65 \approx 48.876667$

Free responses: $14 \div 20 \times 33.35 \approx 23.345000$

Sum at full precision $\approx 72.221666667 \rightarrow 72.2 / 100$ weighted practice points.

2. Calculate your practice result

Multiple choice: _____ $\div 60 \times 66.65 =$ _____

Free responses: _____ $\div 20 \times 33.35 =$ _____

Add without intermediate rounding: _____ Final total (one decimal): _____ / 100

Do not label this percentage as an AP 1-5 score. Self-scored responses and practice-form differences add uncertainty.

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Error review and one-skill repair plan

Find the first economic reasoning error

- 1. Graph audit: label axes, curves, the starting equilibrium and any required shift or new equilibrium. Separate a correct model with a labeling omission from a wrong relationship.
- 2. Explanation audit: state the initial change, the mechanism and the requested outcome. Check the prompt's assumptions, including limited versus ample reserves in monetary-policy questions.
- 3. Calculation audit: write the equation before substituting numbers. Label units and signs. Distinguish a wrong economic setup from arithmetic or a percent-versus-percentage-point error.

Question + part	Missed point / reason	Correct setup or causal link

Useful error labels: Economic model / graph labels / direction of change / causal explanation / equation / arithmetic / units

Repair, retest, compare

Redraw one missed graph with the opposite shock. Explain why the curve shifts and trace the new outcome. Then score a fresh question using its own guide; copying a corrected diagram is not a retest.

My specific repair: _____

Fresh question / retest date: _____

Evidence of improvement / remaining error: _____

Sources and calculator

Sources checked 2026-10-01. Model: macro-2027-ced-v1 / weighted-practice-v1. Original ScoreDino worksheet; AI-assisted writing and mathematical checks. Not an expert-reviewed scoring key.

- 1. [AP Macroeconomics course and exam description](#)
 - 2. [AP Macroeconomics exam overview](#)
 - 3. [Released Macroeconomics questions and scoring](#)
- Calculator: <https://scoredino.com/ap-macroeconomics-score-calculator/>